

ABSTRACT OF THE INVENTION

1 A skylight for a standing seam roof having a skylight panel housed in a frame with a
2 vertically extending curb along two longitudinal and two lateral sides. The frame curb
3 integrates on the longitudinal sides with U-shaped curbs formed into modified roof panels
4 selected from the construction project. On the lateral sides, the frame curb integrates with
5 curbs formed in two end pieces painted with the other roof panels in the project. Standing
6 seams, which are raised above the surface of the roof, interconnect the regular roof panels.
7 The modified roof panels interconnect with the standing seams of the regular roof panels.
8 The lateral sides of the skylight assembly traverse at least one standing seam when integrated
9 with the regular roof panels.